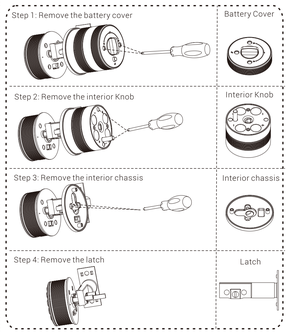
ELECTRONIC LOCK

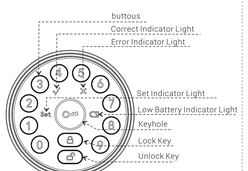
Programming and Installation Instructions

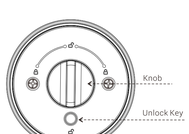


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When installing the product, disassemble the product according to the following figure.







Step 4. Install Strike

Close door and mark horizontal centre of latch on to door frame. Mark vertical line where door edge meets frame and measure in half of door thickness to find vertical centre. (Fig. 4a)

Extend both lines until they intersect and drill a 0.98in hole to 7in depth.Position strike plate and mark around edge.
Chisel frame to approx 0.06in depth or until strike sits flush.Drill 0.9inx6in screw holes and fix strike to frame. (Fig. 4b)

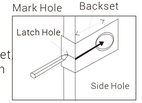


(Fig. 4a) (Fig. 4b)

INSTALLATION INSTRUCTIONS

Step 1. Mark Door

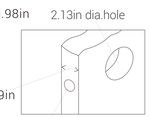
Using template, mark hole on both sides of door at required backset then mark latch hole on door edge.



Step 2. Drill Holes

Bore a 2.13in hole on door face, then drill 0.98in hole in door edge to intersect with center of 2.13in hole.

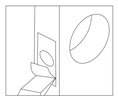
thickness1.26in-1.9in



Note:Drill 2.13in hole from both sides of door to stop wood splintering.

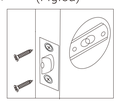
Step 3. Install Latch

Insert latch into hole and mark a line around edge of latch plate and remove latch.
Chisel approx.0.12in deep or until latch plate sits flush with door edge. (Fig.3a)



(Fig.3a)

Insert latch then drill 0.9inx6in holes for mounting screws and fasten latch. (Fig. 3b)



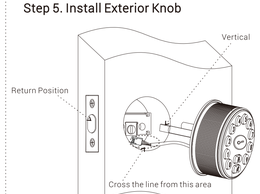
(Fig.3b)

Latch distance adjust:
Pull or press inward the latch small panel rotate clockwise 45 degree and adjust the inner locating point to the corresponding position.(Fig.3c)



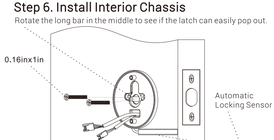
(Fig.3c)

Step 5. Install Exterior Knob



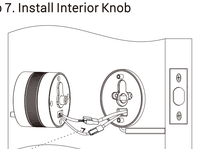
Step 6. Install Interior Chassis

Rotate the long bar in the middle to see if the latch can easily pop out.

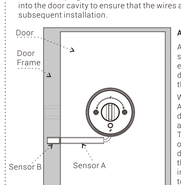


Tear off the double side adhesive tape on the sensor and stick it near the edge of the door.Press the connecting wire into the slot of the base and take in the excess wire.

Step 7. Install Interior Knob



Connect the plugs of the two wires and retract them from large to small into the door cavity to ensure that the wires are not crushed during subsequent installation.



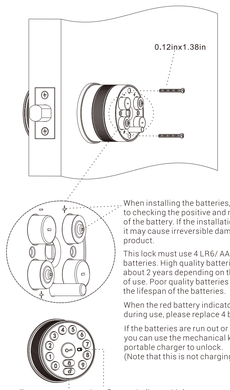
Automatic Locking Sensor

As shown in the picture, attach sensor A and sensor B to the edges of the door frame and door respectively, and align them close .

When the door is closed, sensor A will detect sensor B, and the door lock will execute automatic locking.
The automatic locking function of the door lock is enabled by default. If you need to disable this function, please follow the instructions provided later on to operate it.

The sensor as a gift for this product may affect its appearance, but it is more convenient to use. Users can choose whether to install it according to their own needs.

Step 8. Install Batteries



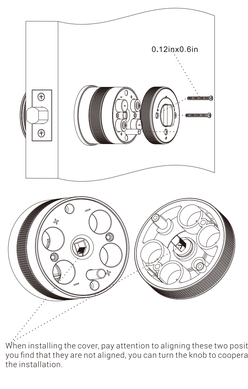
When installing the batteries, pay attention to checking the positive and negative poles of the battery. If the installation is incorrect, it may cause irreversible damage to the product.

This lock must use 4 LR6/ AA/1.5V alkaline batteries .High quality batteries can last for about 2 years depending on the frequency of use. Poor quality batteries will shorten the lifespan of the batteries.

When the red battery indicator light turns on during use, please replace 4 batteries in time.

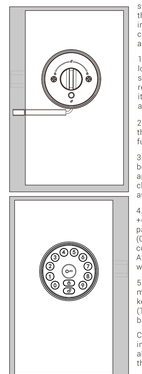
If the batteries are run out or are damaged, you can use the mechanical key or Type-C portable charger to unlock.
(Note that this is not charging the batteries)

Step 9. Install Battery Cover



When installing the cover, pay attention to aligning these two positions. If you find that they are not aligned, you can turn the knob to cooperate with the installation.

Step 10.Installation Test



After installation, the door lock system will automatically recognize the left and right according to your installation. And will perform a self check for locking and unlocking automatically.

1. Turn the knob to lock and unlock the lock, and check if the knob rotates smoothly. If it gets stuck, please readjust and install it again, otherwise it will increase power consumption and affect the product's lifespan.

2. Press the unlocking button below the knob to check the unlocking function when the door is closed.

3. Observe whether the distance between sensor A and sensor B is appropriate. If it is normal, after closing the door for 2 seconds, it will automatically lock.

4.When the door is closed, enter 0123 +# on the keyboard to check the password unlocking function. (0123 belongs to the installation test code and cannot be used all the time. After adding an administrator, 0123 will become invalid.)

5. Take off the keyhole cap, insert the mechanical key, and test whether the key unlocks normally.
(The keyhole cap must be installed back, it has a waterproof effect.)

Congratulations on completing the installation after completing the above 5 tests. You can continue with the subsequent settings.

FUNCTION DESCRIPTION

Enter Settings Mode



Press and hold the key until the set indicator light comes on, indicating that the product has entered the settings mode.

Create Administrator

Enter the settings mode, enter password+ , then enter password+ again. The correct indicator light will flash twice, indicating that the administrator has created successfully. Finally, press the key to exit.

(The product only supports 4-12 digit passwords. If the error indicator light is on, it may be the password length exceeds the range or the password entered twice is not the same.)

Create Users

Enter the settings mode, enter 1+ +Administrator+ +Users Password+ +Users Password again+ . The correct indicator light will flash twice, indicating that the first user password has created successfully. Finally, press the key to exit.

Change Password

Enter the settings mode, enter 2+ +Original password+ +New Password+ +New Password again+ . The correct indicator light will flash twice, indicating that the password has changed successfully. Finally, press the key to exit.

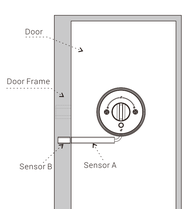
Delete User Password

Enter the settings mode, enter 3+ +Administrator+ +001+ . 001 represents the first user, 002 represents the second user, and so on. 000 represents all users (Not included administrator).Beep 10 times indicates that the password is successfully deleted.

Sound on/off

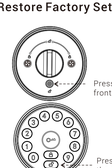
Enter the settings mode, enter 4+ +Administrator+ , you can turn on or off the sound.

Automatic Locking



Enter the settings mode, enter 5+ +Administrator+ , you can open or close automatic locking.

Restore Factory Settings



Press and hold this key until the front light comes on.

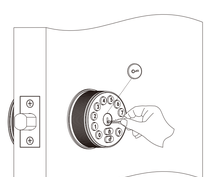
Press this key within 5 seconds to restore the default settings.

Press the key on the back of the lock for 10 seconds. When the keyboard light comes on, press the key within 5 seconds. If you hear 10 beeps, the factory ettings are restored successfully.
(Note: Restoring factory Settings will clear all data, please use caution.)

Forced to Change Left or Right Door Opening Direction

If the lock is disassembled or replaced after use, and it needs to be automatically identified left or right, you can hold down the key for 10s until it beeps, the door lock will change the direction of opening the door.
(Newly installed products do not need to perform this operation.)

Mechanical Key Unlocking



Remove the keyhole cap, insert the mechanical key and rotate it 180 degrees to unlock. Reverse the key and remove it, then reinstall the keyhole cap which has a waterproof effect.
(The mechanical key is a type of emergency opening.)